

ABSTRACT

A guidance system includes a vehicle-mounted apparatus.
A sensor-signal input unit inputs a vehicle-sensor signal for
acquiring a vehicle status. A determining unit determines a
5 movement of the vehicle on the basis of the vehicle-sensor signal
inputted from the sensor-signal input unit. A
guidance-information acquiring unit acquires guidance
information from an external apparatus through a communication
apparatus mounted on the vehicle. An information selecting unit
10 selects guidance information acquired by the
guidance-information acquiring unit depending upon a vehicle
movement determined by the determining unit. An output unit
outputs guidance information selected by the information
selecting unit.